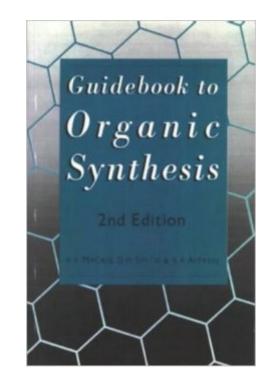
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# **Guidebook To Organic Synthesis**





## Synopsis

Emphasises the basic principles of the subject. The first ten chapters lay the ground work for carbon-carbon bond formation, functional group transformations, etc. with detailed additions which reflect new work. The remaining chapters on boron, phosphorus and silicon reagents, and selected syntheses have undergone extensive revisions. Chapters on selenium reagents and asymmetric synethesis are new for this edition.

### **Book Information**

Paperback: 400 pages Publisher: Longman Group United Kingdom; 2 Sub edition (August 1990) Language: English ISBN-10: 0582033756 ISBN-13: 978-0582033757 Product Dimensions: 1 x 6.2 x 9.5 inches Shipping Weight: 1.3 pounds Average Customer Review: 4.0 out of 5 stars Â See all reviews (1 customer review) Best Sellers Rank: #2,253,023 in Books (See Top 100 in Books) #41 in Books > Science & Math > Chemistry > Organic > Synthesis #5654 in Books > Textbooks > Science & Mathematics > Chemistry #15713 in Books > Science & Math > Technology

#### **Customer Reviews**

Definitely covers more 'real' synthesis than the average Intro Orgo book, but doesn't devote much mechanistic explanations. a good text for anyone entering grad school for organic, but will be outgrown pretty quickly with research experience.

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